

ABSTRACT OF THE DISCLOSURE

Disclosed herein is a three-dimensional image display device having an image display portion for displaying image information according to a parallax separately in a first segment and a second segment, a separate wave plate filter opposed to the first and second segments of the image display portion for converting a polarization direction of polarized light of the image information from the first segment into a direction different from a polarization direction of polarized light of the image information from the second segment, and a polarization plate having a first portion and a second portion to which the polarized lights separated by the separate wave plate filter are respectively input. The three-dimensional image display device further has a polarization plate holder for holding the positional relation between the polarization plate and the separate wave plate filter. Accordingly, a clear three-dimensional image can be always observed relatively easily, accurately, and quickly.